

Fig. 1
(Prior Art)

06835732.041.197

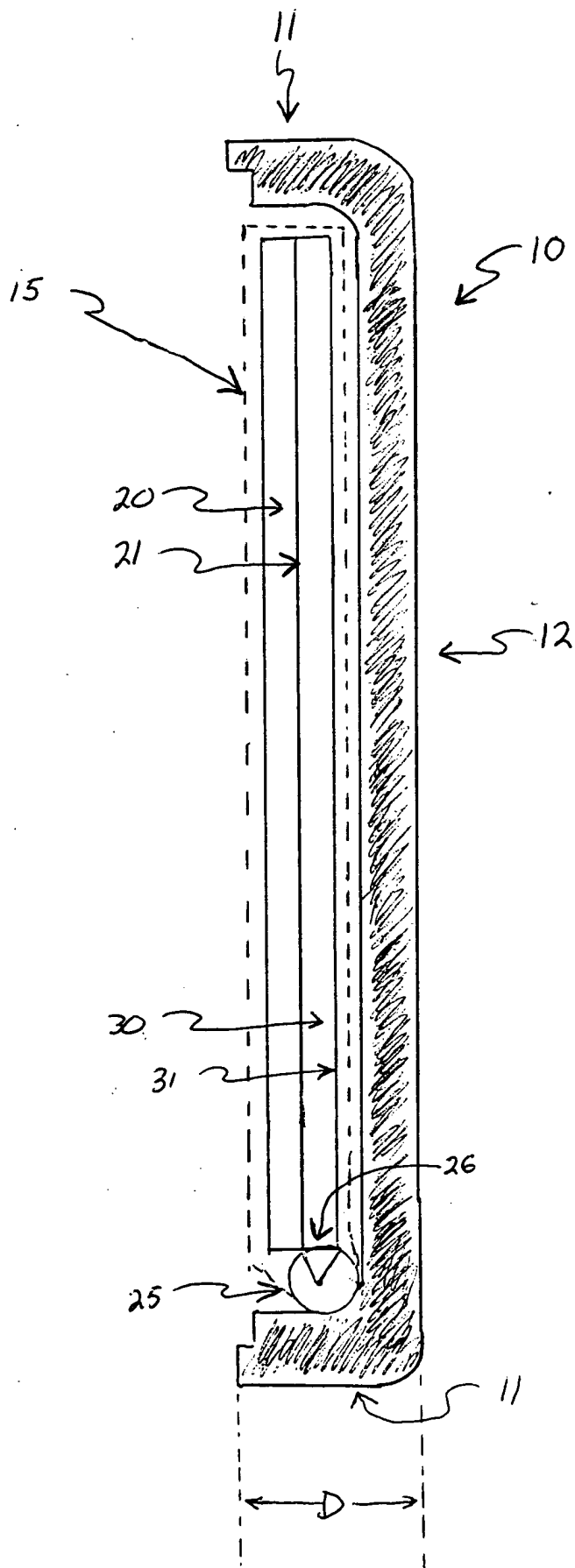
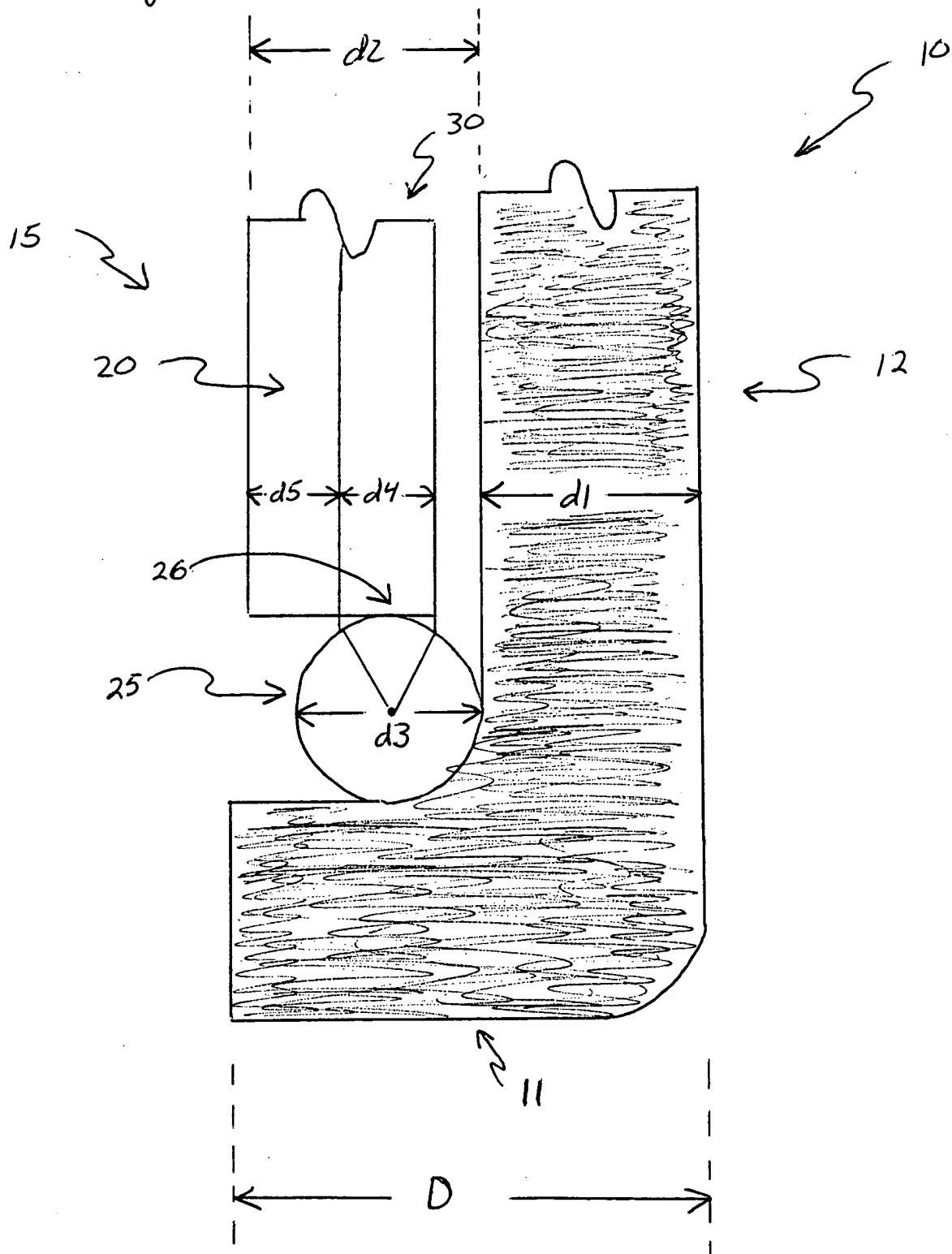


Fig. 2
(Prior Art)

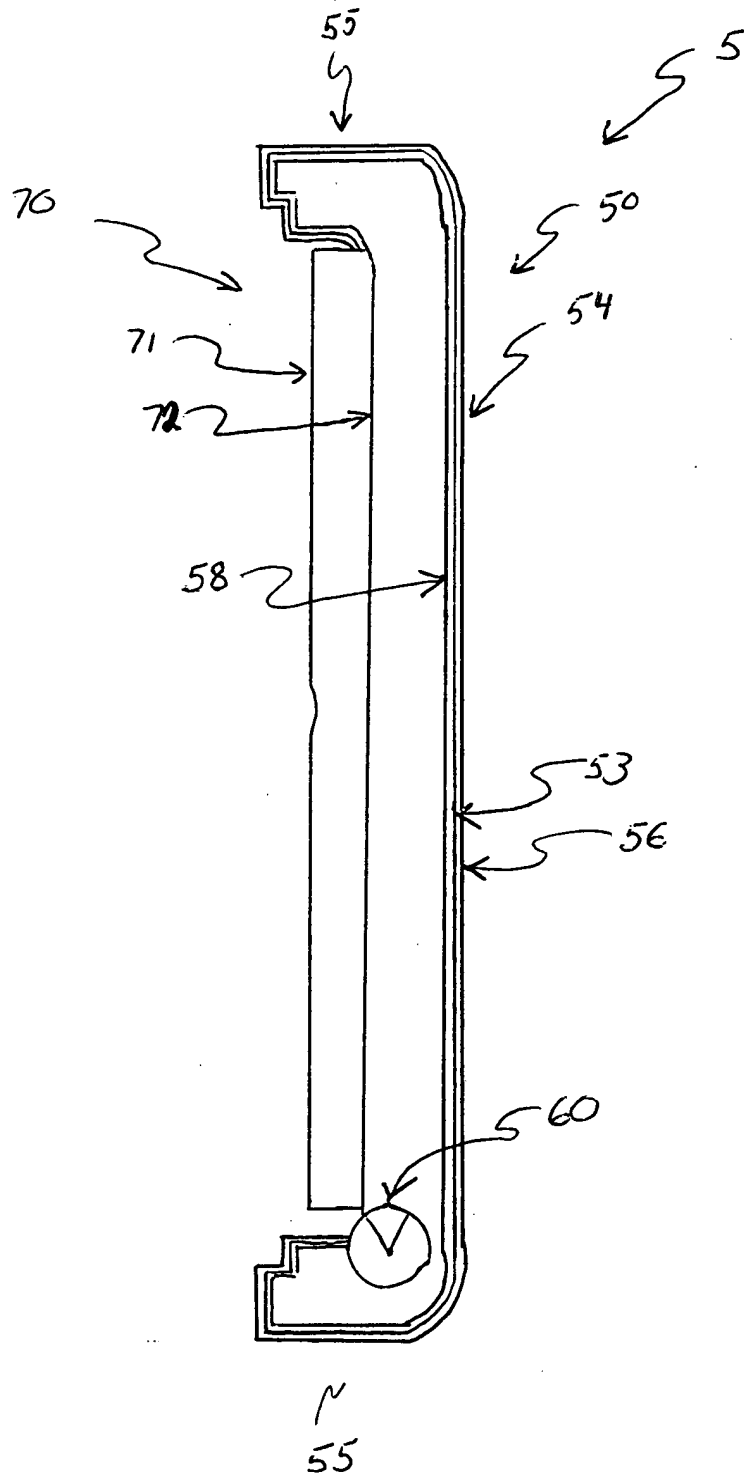
08635732.041197

Fig. 3 (Prior Art)



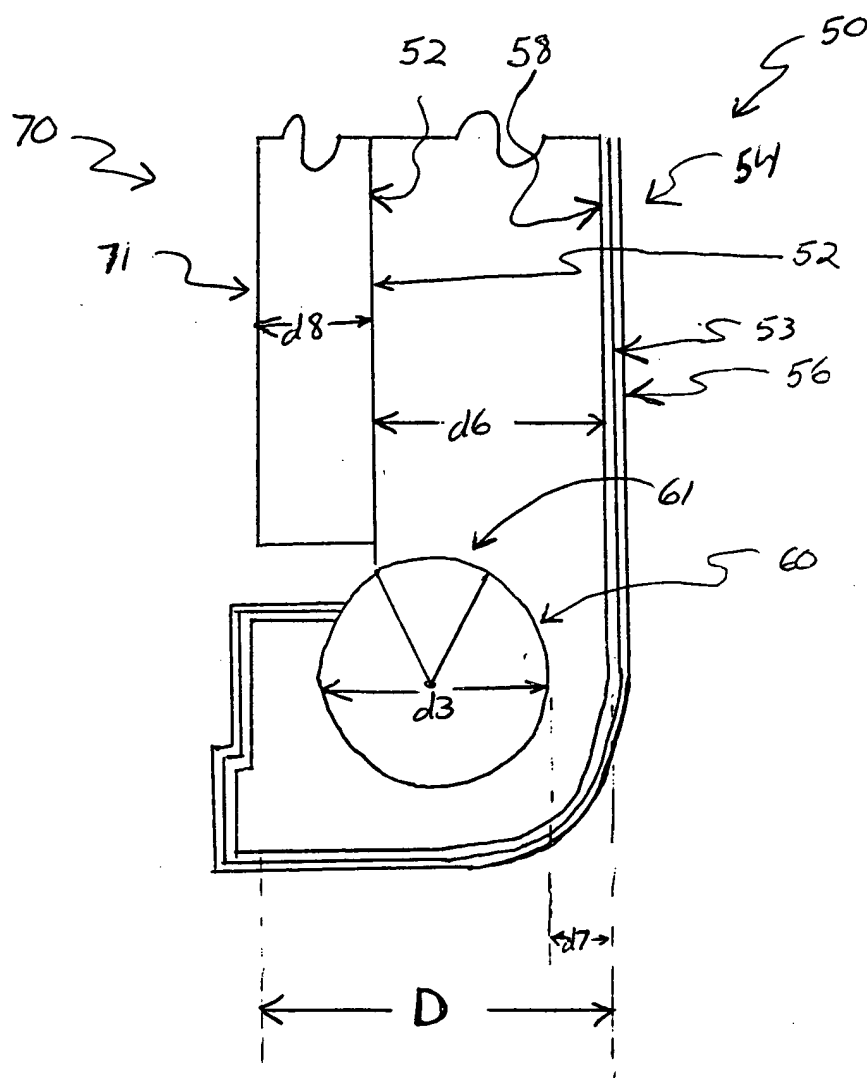
08835732-041197

Fig. 4



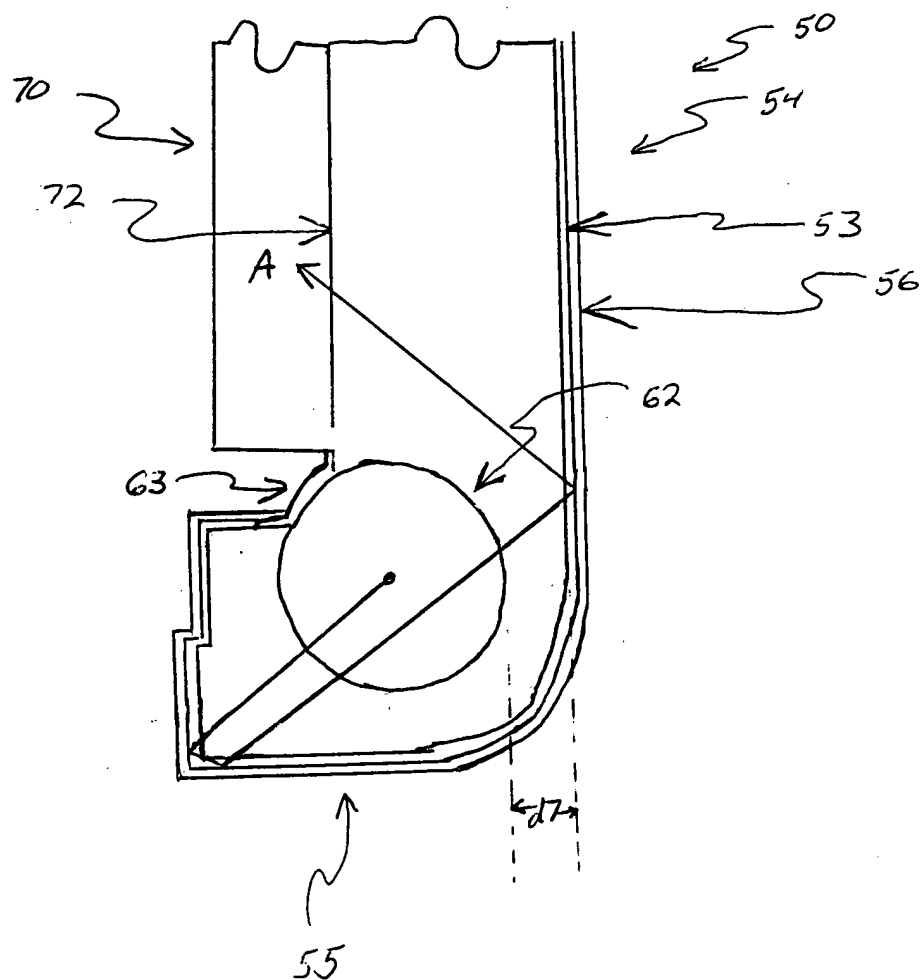
08835732-04197

Fig. 5



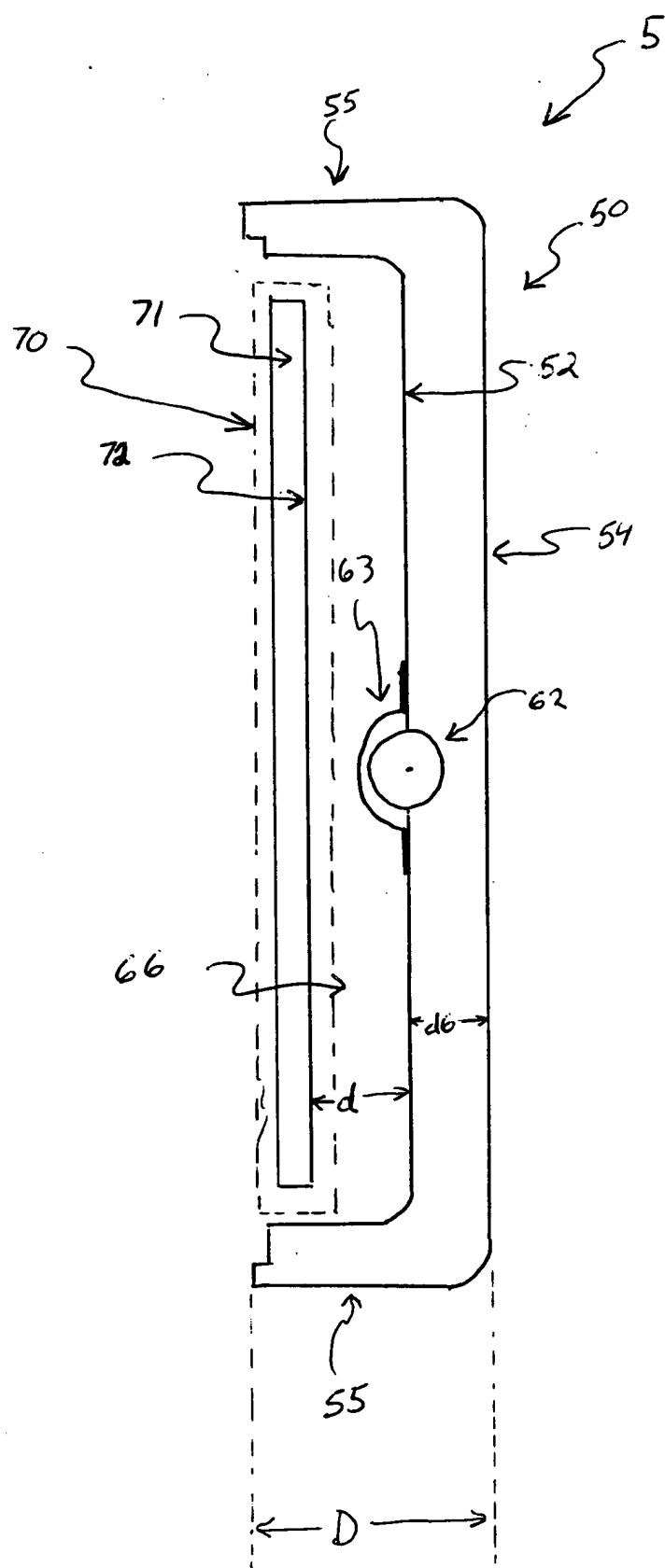
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Fig. 6



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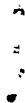
Fig. 7



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Figure 1 consists of 12 subplots labeled (a) through (l), arranged vertically. Each subplot shows the electron distribution function $f(v)$ on the y-axis versus velocity v on the x-axis. The subplots represent the state of the electron distribution at different times t :

- (a) $t=0$: Shows a single peak at $v=0$.
- (b) $t=0.1$: Shows a small peak at $v=0$ and a small peak at $v=1$.
- (c) $t=0.2$: Shows a larger peak at $v=0$ and a larger peak at $v=1$.
- (d) $t=0.3$: Shows a peak at $v=0$ and a peak at $v=1$.
- (e) $t=0.4$: Shows a peak at $v=0$ and a peak at $v=1$.
- (f) $t=0.5$: Shows a peak at $v=0$ and a peak at $v=1$.
- (g) $t=0.6$: Shows a peak at $v=0$ and a peak at $v=1$.
- (h) $t=0.7$: Shows a peak at $v=0$ and a peak at $v=1$.
- (i) $t=0.8$: Shows a peak at $v=0$ and a peak at $v=1$.
- (j) $t=0.9$: Shows a peak at $v=0$ and a peak at $v=1$.
- (k) $t=1.0$: Shows a peak at $v=0$ and a peak at $v=1$.
- (l) $t=1.1$: Shows a peak at $v=0$ and a peak at $v=1$.



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